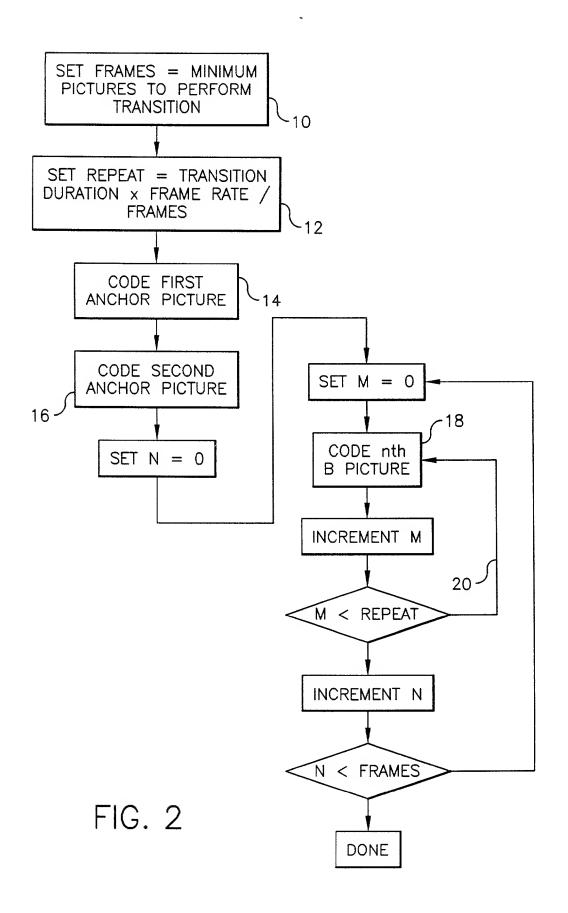
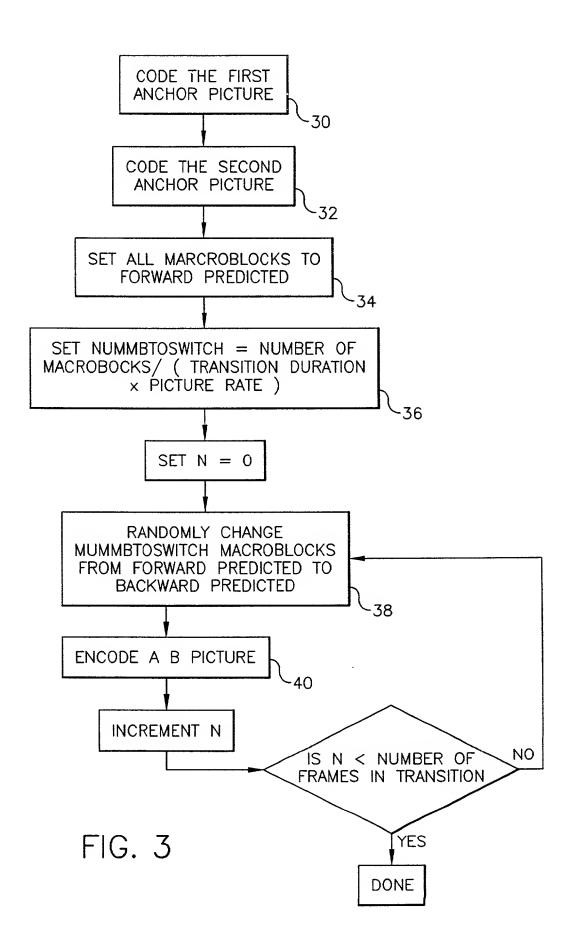


FIG. 1





	0000 0000 0000	0000 0000 0000 0000 0000		0000 0000 01	01	1
FIG. 4A	PICTURE START	START CODE	TEMPORAL	REFERENCE	PICTURE C	PICTURE CODING TYPE
FIG 4B	000 0101 1101	1	00 1	-	00 1	0
	1101 1					
FIG. 4	VBV DELAY	FULL PEL	FWD	FULL PEL	BKWD	EXTRA
·)		FWD	FCODE	BKWRD	FCODE	ВІТ
	00	0000 0000 0000	0000 0000 0000 0000	0001 0	0000	0
		000	0000 0001			
	PAD	STICE	SLICE START CODE	OO	QUANTIZER	EXTRA BIT
					SCALE	SLICE
	-	0 10	L		1	
	MBA	MB TYPE	BKWD HORIZONTAL	ONTAL	BKWD VERTICAL FCODE	AL FCODE
	INCREMENT		FCODE			
		001 0	-			
	MBA	MB TYPE	FWD HORIZONTAL	NTAL	FWD VERTICAL FCODE	L FCODE
	INCREMENT		FCODE			
	0 011	0 10	-		-	
FIG. 4A	MBA	MB TYPE	BKWD HORIZONTAL	ONTAL	BKWD VERTICAL FCODE	AL FCODE
	INCREMENT		FCODE			

	_	0 100	1	1
	MBA	MB TYPE	FWD HORIZONTAL	FWD VERTICAL FCODE
	INCREMENT		FCODE	
	0 011	0 10	1	1
	MBA	MB TYPE	BKWD HORIZONTAL	BKWD VERTICAL FCODE
	INCREMENT		FCODE	
	-	001 0	-	1
	MBA	MB TYPE	FWD HORIZONTAL	FWD VERTICAL FCODE
	INCREMENT		FCODE	
	0 011	0 10	1	1
	MBA	MB TYPE	BKWD HORIZONTAL	BKWD VERTICAL FCODE
	INCREMENT		FCODE	
*	_	001 0	_	1
	MBA	MB TYPE	FWD HORIZONTAL	FWD VERTICAL FCODE
	INCREMENT		FCODE	
•	0 10	00 10	1	1
	MBA	MB TYPE	FWD HORIZONTAL	FWD VERTICAL FCODE
\sim	INCREMENT		FCODE	

FIG. 4B

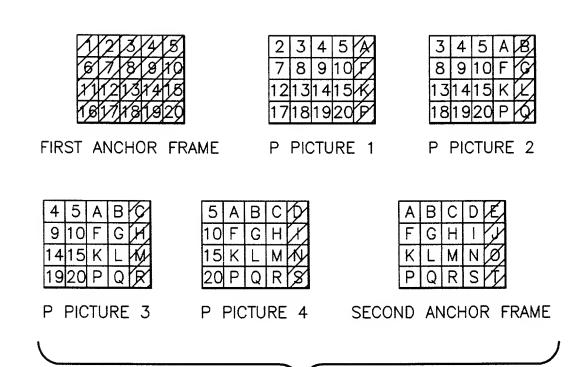


FIG. 5

